

Ship Hulls Made of Reinforced Concrete,
by V. F. Bezukladov, K. K. Amel'ynovich.
RUSSIAN, bk, Korpusa Sudov iz Amotsmenta,
1968, pp 1-187.
Dept of Navy NAVShips Trans No 1148

Sci-Mech
Mar 69

376,323

Correction Codes for Data Transmission and
Processing, by Yu. G. Zarenin, 151 pp.
RUSSIAN, bk. Korrektivnyye Kody Dlya
Peredachi I Pererabotki Informatsii, 1965.
P100073068-V
FTD-HT-23-609-67

Sci/Electr & Electr Engr
May 68

356,786

Correlation Method in Hydroacoustics. 17 pp.
RUSSIAN, or, Korrelatsionnyy Integralnyy
Korrel'nyy Akustika, Leningrad, 1971, pp 191-
200.

JPRS 54751

Jan 72

Correlation Analysis in Organic Chemistry, by
Yu. A. Zhdanov, V. I. Minkin.
RUSSIAN, bk, Korrelyatsionnyi Analiz V Organi-
cheskoi Khimii, 1966.
PLENUM PRESS

Sci/Chemistry
Aug 67

336,625

Corrosion-Resistance of Materials in the
Aggressive Media of Chemical Processes,
by G. Ya. Vorob'yeva.
RUSSIAN, bk, Korroziionnaya Stoykost' Materialov
(v Agressivnykh Sredakh Khimicheskikh
Proizvodstv), 1967, pp 1-11, 74-159.
NAV/NIC/TRAN-2707-68

Sci-Chem
Feb 69

373,700

Corrosion-Mechanical Wear of Equipment, by
B. B. Krumann, V. A. Krupitsyna. 98 pp.
RUSSIAN, ~~par~~, Korroziionno-Mekhanicheskiy Iznou
Oborudovaniya, 1968, pp 1-104.
AIR/FTD/MT-24-78-70

Sci-Mech
Nov 70

Corrosion of Yttrium, by R. M. Al'tovskiy, D. S. Gornyi,
87 pp.
RUSSIAN, bk, Korroziionnye Svoistva Ittriya, 1969.
NTIS TT 70-50156
AEC-tr-7176
UC-25

July 71

Corrosion of Chemical Apparatus and Corrosion-
Resistant Materials, by I. Ya. Klinov. 175 pp.
RUSSIAN, book, Korroziya Khimicheskoy Apparatury
i Korroziennostoykiye Materialy, 1967, pp 3, 5-13,
83-121, 205-230, 277-297, 317-351, 449-455.
AIR/FTD-HC-23-545-70

Aug 71

Corrosion of Structural Materials in
Sodium, by B. A. Nevzorov, 106 pp.
RUSSIAN, bk, Korroziya Konstruktsionnykh
Materialov v Natriy Eksperimental'noe
Issledovanie Mekhanizma, 1968
CFSTI TT 69-55017
AEC-tr-6984
UC-25

Sci/phys
Feb 70

402, 476

Corrosion of Metals and Alloys, Collection
No 2, by N. D. Torashov, N. V. Litolyubov,
327 p.
MOSCOW, UR, Korrozion i Stalov i Spilavov,
1965.
CENTI TT 66-81520.

001 - INFORMATION
SEP 67

324,161

Investigating the Corrosion Resistance and the
Electrochemical and Mechanical Properties of
Niobium-Titanium System Alloys, by
A. I. Glukhova, V. V. Andreyeva, 14 pp.
RUSSIAN, per. Korroziya i Metallov i Spalvov.
Sbornik Nr. 2, 1965, pp 29-42.
AIR/FTD/FT-23-1665-67

AD 679 730

Sci-Int
Feb 69

372.971

Investigation of Electrochemical Behavior of
Titanium, by N. D. Tomashov, V. N. Rodentova,
RUSSIAN, per, Korroziya Metallov i Splavov,
No 2, 1965, pp 80-102. FI00077768-1
PTD-MT-24-99-67

Sci. Phys
May 68

356,357

Corrosional and electrochemical Behavior of
Titanium and Its Alloys in Wet-process Phos-
phoric Acid, by V. V. Andreyeva, V. I. Sazardin.
Moscow, per. Korroziya Metallov i Spлавov.
No 2, 1965, pp 136-147. 100077768-1
ID-1-24-99-68

Sci- hys
ay 68

356,358

Mechanism of Protection of Metals from Corrosion
with Ammonia, by I. L. Rozenfel'd,
V. P. Persiantseva.

RUSSIAN, per. Korrosiya Metallov i Splavov,
No 2, 1965, pp 305-314. F100077768-V
ITD-AT-24-99-67

Sci-Stat
May 68

356.359

Pitting and Crevice Corrosion of Stainless Steels
in Sea Water, by M. N. Fokin.
RUSSIAN, per. Korrosiya Metal. i Splavov, No 2,
1965, pp 315-331.
NLL 9022.4 (66/327)

Sci-Fat
Nov 67

345.379

Atmospheric Corrosion of Steel, Zinc, Cadmium,
Copper, and Aluminum in Various Maritime and
Continental Regions, by G. K. Berukshtin,
G. B. Flark.

RUSSIAN, per. Korrosiya metallov i splavov.
No 2, 1965, pp 332-350. 100077753

ITD-1-24-99-67

Sci.-at
May 68

356.360

Corrosion of Zirconium and Its Alloys, by B. G.
Parfenov, 257 pages.
RUSSIAN, bk, Korroziya Tsirkoniya i Ego Splavov.
1967.

*CFSTI TT 69-55014

*AEC-tr-6978

8UC-25

Sci-Materials
Feb 69

Corrosion of Uranium Alloys in Aqueous
Media, by V. V. Gerasimov, 24 pp.
RUSSIAN, bk, Korroziya Urana i Kopp
Splavov, Atomic Publishing House,
Moscow, 1965, pp 40-95.
JPES 31,728

SCN
Sci - M/M
Oct 65

287,807

Russian *Completed* *Specimen*

Corrosion and the Protection of Chemical
Equipment by A.I. Korrosiya

1,002/70 DC
25 Feb 70 SF

book, Vol.I., Korrosiya i Zashchita Khimicheskoy
Apparatury, Leningrad, 1969, pp 187-206
(except-do not repro tables,

Publish ad hoc,
do ~~not~~ repro of graphics,
asap

book- do not mutilate,

Effect of Vanadate on the Corrosion of
Stainless Steel in HNO_3 Solutions, by
N. M. Kurtepov.
RUSSIAN, mono, Karroz Zashch Konstr
splay AN SSSR, Inst Fiz Khim, 1966,
pp 35-40.
NLL Ref: 9022.4 (68/191)

Sci-Chem
Mar 69

376,991

Corrosion and Metal Protection, by I. L. Rozenfel'd.
RUSSIAN, bk, Korroziya i Zashchita Metallov, 1970.
*NTIS TT 72-51020

May 72

Research on Corrosive Cracking of Alloys Al-Zn-Mg-Cu,
by V. D. Val'kov.
RUSSIAN, bk, Korroziya i Zashchita Metallov, 1970,
Chapt 14, pp 75-83.
*FSTC-HT-23-1071-72

Dec 71

KOSMI STOP GO TO NEXT WORD

Cosmic Aviation, by G. N. Nesterenko.
RUSSIAN, bk, Kosmicheskaya Aviatziya, 1969.
*FTD MT Special 45-70

May 70

KOSMICHESKAYA BIOLOGIYA I MEDITSINA
(Space Biology and Medicine - bimonthly)
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R. J. ...

Kosmicheskaya Biologiya i Meditsina, Vol. I, No. 1,
1967, 96 pp. pp 1-115

Full tr by ~~W. H. R. R. R.~~ 493 NASA TT F-11,100

Apr 67

Study of the Cumulative Effect of Impact
Accelerations, by S. A. Gozulov.
RUSSIAN, per, Kosmicheskaya Biologiya i
Meditsina, Vol 1, No 2, 1967, pp 22-26.
NASA TT F-11,134

Sci-341
Nov 67

342,623

Certain Aspects Concerning Oxygen Metabolism
of the Body Exposed to Prolonged Accelerations,
by Ye. I. Gorokhin.

Russian, per, Kosmicheskaya Biologiya i
Meditsina, Vol 1, No 2, 1967, pp 26-30.
NASA TT F-11,135

Sci-Rep
Nov 67

544,663

On the Question of Improving Some Poly-
vinyl Chloride Polymers and a Method of
Improving Their Toxicity, by G. M. Gor-
ban', V. D. Yablochkin.
RUSSIAN, per, Kosmicheskaya Biologiya i
Meditcina, Vol 1, No 2, 1967, pp 47-51.
AIR/FTD/HT-23-1464-67

Sci-Materials
Feb 69

374,409

Extrenal Factors of Long-Term Space Flight
and Health Requirements for Spacecraft Crews,
by P. V. Buyanov, V. G. Terent'yev.
RUSSIAN, per, Kosmicheskaya biologiya i
meditsina, Vol 1, No 2, 1967, pp 52-54.
DATA TT F-11,136

CI-35
Nov 67

342,612

Study of the Work and Rest Cycles of Tests
Subjects Exposed to Relative Isolation, by
A. A. Gurovskiy.

Zhurnal, per, Gosnicheskaya Biologiya i
Meditsina, Vol 1, No 2, 1967, pp 54-59.
AS, FF F-11,167

Sci-Ser.
Nov 67

342,626

Study of Sleep Characteristics Under Conditions
of Simulated Manned Spaceflight, by

V. I. Lyasnikov,

Biomed, ser. Kosmicheskaya Biologiya i
Meditsina, Vol 1, No 2, 1967, pp 59-64.

ADA TT 6-11,138

62-14

Nov 67

542,546

Change in Movement Coordination in Man After
Prolonged Confinement in a Small Chamber, by
B. A. Dushkov,
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Vol I, No 2, 1967, pp 64-70.
NASA TT F-11,139

Sci-B&M
Jul 67

332,973

Action of Acceleration and Hypokinesia on the
Functional State of the Stomach, by P. I. Yegorov,
K. V. Smirnov, et al,
RUSSIAN, per, Komicheskaya Biologiya i Meditsina,
Vol 1, No 2, 1967, pp 71-74.
NASA TT F-11,140

Sci-BQM
Jul 67

332,9474

Change in Water-Salt Metabolism During 62-Day
Hypokinesia, by Ye. N. Biryukov, L. I. Kankurin,
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina
Vol I, No 2, 1967, PP 74-79.
NASA TT F-11,141

Sci-B&M
Jul 67

332,976

The Effect of Vibration and Noise on the Mental
Faculty of Man Under Time Stress, by
K. K. Ioseliani,
RUSSIAN, per, Kosmicheskaya ~~Biosfera~~ Meditsina,
Vol I, No 2, 1967, pp 79-82.
NASA TT F-11,142

Sci-B&M
Jul 67

332,975

Nyctometric Studies and the Effect of Vestibular Excitation on the Dark Adaption, by

T. A. Petrova, et al.

RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina, Vol 1, No 2, 1967, pp 82-86.

NASA TT F-11,143

Sci-Nucl/Spaco/BGM

Sept 67

~~1414~~ 342,000

1967
Kosmicheskaya Biologiya i Meditsina, Vol 1, No. 4,
1967.
Full tr by JPRS 43762

Jan 68

Kosmicheskiye Biologiya i Meditsina, No 2, 1968

Full tr by JPRS 45798

Available at Ly Serials

May 69

Kosmicheskiye Biologiya i Meditsina, No 3, 1968

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Available at Ly Serials

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Kosmicheskiye Biologiya i Meditsina, No 4, 1968

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Kosmicheskiye Biologiya i Meditsina, No 6, 1968

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May 69

Kosmicheskiye Biologiya i Meditsina, No 1, 1969

Full tr by JPRS 48042

Available at Ly Serials

May 69

Kosmicheskaya Biologiya i Meditsina, Vol 3, No 3,
1969, pp 3-90.

Full tr by JPRS 48854

Available at Ly Serials

Sept 69

Komicheskaya Biologiya i Meditsina, Vol 3, No 4,
1969, pp 3-21.

Full tr by JPRS 49297

Available at Ly Serials

Nov 69

Kosmicheskaya Biologiya i Meditsina, Vol. 3, No. 5,
1969.

Full tr by JPRS 49533

Available at Ly Serials

Jan 70

Kosmicheskaya Biologiya i Meditsina,
Vol 3, No 6, 1969

Full Translations by JPRS 49928

Mar 70

Space Biology and Medicine Textbook, by
H. V. Parin, 226 pp.
RUSSIAN, bk, Kosmicheskaya Biologiya i
Meditsina, Moscow, 1970, 224 pp.
JPRS 52929

May 71

Kosmicheskaya Biologiya i Meditsina, Vol 4, No 1,
1970.

Full tr by JPRS 50408

Available Ly Serials

Sept 71

Kosmicheskaya Biologiya i Meditsina, Vol 4, No 2,
1970.

Full tr by JPRS 50862

Available Ly Serials

Sept 71

Kosmicheskaya Biologiya i Meditsina, Vol 4, No 3,
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Full tr by JPRS 51315

Available Ly Serials

Oct 70

Kosmicheskaya Biologiya i Meditsina, Vol 4, No 4,
1970.

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Available Ly Serials

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Kosmicheskaya Biologiya i Meditsina, Vol 4, No 5,
1970.

Full tr by JPRS 52121

Available Ly Serials

Jan 71

Kosmicheskaya Biologiya i Meditsina, Vol 5, No 2, 1971.

Full tr by JPRS 53448

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Kosmicheskaya Biologiya i Meditsina, Vol 5, No 3, 1971.

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Kosmicheskaya Biologiya i Meditsina, Vol 5, No 4,
1971.

Full tr by JPRS 54396

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Kosmicheskaya Biologiya i Meditsina, Vol 5, No 5, 1971.

Full tr by JPRS 54768

Available Ly Serials

Jan 72

Kosmicheskaya Biologiya i Meditsina, Vol 6, No 1,
1972.

Full tr by JPRS 55687

Available by Serials

Apr 72

Kos Biol Med., Vol 6, No 2, 1972.

Full tr by JPRS 56030

Jan 73

Kosmicheskaya Biologiya i Meditsina, Vol 6, No 3, 1972.

Full tr by JPRS 56675

Available Ly Serials

Aug 72

Ten Years of Space Research in the USSR,
by M. S. Tikhonravov, et al.
RUSSIAN, por, Kosmicheskoye Issledova-
vaniya, Vol 5, No 5, 1967, pp 613-679.
RSA 11 8-11,500

Sci/Space Tech
Oct 68

369,137

Kosm Biol Med., Vol 6, No 4, 1972.

Full tr by JPRS 57139

Jan 73

Effectiveness in Use of Strongly Bound Sulpho-
cationites for Regenerating Water by the
Sorption Method, by V. V. Shaydareva, 5 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 5-8.
JPRS 57517

Nov 72

Biological Role of Atmospheric Oxygen in the
Blood Coagulation Mechanism, by L. A. Palos,
8 pp.

RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 8-13.
JPRS 57517

Nov 72

DNA Catabolism in the Organs of Rats Under the
Influence of Transversely Directed Accelerations,
by G. S. Komolova, V. F. Makeyeva, 6 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 14-17.
JPRS 57517

Nov 72

Quantitative Evaluation of Gas Exchange of a
Continuous Culture of Higher Plants as a Link in
a Life Support System, by B. G. Kovrov,
G. M. Lisovkiy, 7 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 17-21.
JPRS 57517

Nov 72

Investigation of the Sorption and Desorption of
Gases by Polymers During the Process of Their Gas
Sterilization, by L. B. Chudrova, N. V. Kul'kova,
7 pp.

RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 21-25.
JPRS 57517

Nov 72

Selection of Parameters of Cardiovascular System
Ultrasonic Doppler Probes, by A. N. Kozlov, 7 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 25-29.
JFRS 57517

Nov 72

Relationship Between Impulse Activity of Bulbar
Respiratory Neurons, Electric Activity of
Respiratory Muscles and Pulmonary Ventilation
Accompanying Depressed Respiration, by
A. M. Kulik, L. N. Kondrat'yeva, 9 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Medicina,
Moscow, Vol 6, No 5, 1972, pp 29-35.
JPRS 57517

Nov 72

Results of Electrogastrography During Creation
of Moderate Degrees of Hypoxia in a Pressure
Chamber, by N. V. Stepovik, 5 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, No 5, Vol 6, Sept-Oct 1972, pp 35-38.
JFRS 57517

Nov 72

Possible Role of Antitissue Autoantibodies in the
Protective Mechanism of Local Shielding During
Total Irradiation, by N. N. Klemperskaya,
V. S. Kashirin, 10 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 38-44.
JPRS 57517

Nov 72

Some Methods for Evaluating the Quality of the
Ergatic Process During Approach of Space Vehicles,
by V. A. Taran, 11 pp.

RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 44-51.
JPRS 57517

Nov 72

Human Cardiovascular System Reactions to Sign-
Variable Transverse Accelerations, by
Ye. B. Shul'zhenko, I. F. Fil'-Vil'yans, 8 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp. ~~51-56~~.
JPRS 57517 51-56.

Nov 72

Diurnal Rhythm of the Content of Biogenic Amines
(Histamine, Serotonin) in Human Blood Under
Normal Conditions and During Altered Work-Sleep
Cycles, by I. L. Vaysfel'd, R. F. Il'icheva, 11 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 56-62.
JPRS 57517

Nov 72

Cardiovascular System Reactions in Pilots With
Symptoms of Atherosclerosis During Professional
Work, by B. L. Gel'man, G. L. Strongin, 8 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 62-67.
JPRS 57517

Nov 72

Vestibular Reactions During Exposure to Coriolis
Accelerations Under Hypoxic Conditions, by
S. S. Markaryan, I. A. Sidel'nikov, 5 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 70-72.
JPRS 57517

Nov 72

Use of Multichannel Rheography in Physiological
Investigations on a Centrifuge, by
V. B. Zubavin, L. I. Letkova, 7 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 75-79.
JPRS 57517

Nov 72

Prolonged Monitoring of Human Cardiac Bioelectric
Activity During Ground Experiments and In Space
Flight, by D. G. Maksimov, V. P. Khmel'kov, 7 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 73-84,
JPRS 57517

Nov 72

Heat Regulation Reactions in Animals in a
Helium-Oxygen Atmosphere, by G. V. Troshchkin,
5 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 84-86.
JPRS 57517

Nov 72

Effect of Freon-114E2 on the Activity of
Isoenzymes of Lactate Dehydrogenase, by
L. A. Tiunov, V. A. Voronin, 5 pp.
RUSSIAN, per, Kosmicheskaya Biologiya i Meditsina,
Moscow, Vol 6, No 5, Sept-Oct 1972, pp 87-89.
JPRS 57517

Nov 72

Medical and Biological Problems of Spaceflights
Space Biology and Medicine, by V. I. Yanzdovskiy,
623 pp.

RUSSIAN, bk, Kosmicheskaya Biologiya i Meditsina,
Mediko-Biologicheskiye Problemy Kosmicheskikh
Poletov, 1966, pp. 1-462.

JPRS 38935

USSR
Sci-B/MS
Dec 66

315,736

A. I. Men'shov

Space economics

RUSSIAN, Kosmicheskaya ergonomika, 1971, 296 pp.

*NASA TT F 750

sept 72

G. A. Skuridin

Space Physics and Spacecraft. 70 pp.

RUSSIAN, bk. Kosmicheskaya Fizika i Kosmicheskiye
Apparaty, 1970.

NASA/TT F-703-72

july 72

KOSMICHESKIE ISSLEDOVANIYA
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Kosmicheskiye Issledovaniya, Vol III, No 3, 1965,
PP 359-468

Full Translation by Foreign Technology Division
TT-65-828/1, 2

Available at Library Serials

Oct 65

pp. 111-112 ~~FTD~~ FTD Special Number

Kosnicheskiye Issledovaniya, Vol III, No 4, 1965.

PP. 507-663

Full Translation from FTD-TT-65-1262/1-2

9648687-1

Available at Library Serials

Nov 65

Kosmicheskiye Issledovaniye, Vol III, No 5,
1965, pp 667-809.

Full Translation by FTD-TT-65-1702

7699822-V

Available at Ly Serials

Mar 66

Kosmicheskiye Issledovaniya, Vol III, No 6.
1965, pp 811-952.

Full tr by FTD-TT-65-1985

Available at Ly Seizls

■ Sep 66

Communication Intelligence, Vol. IV, No. 1, 1966
pp 1-284.

Full Tr by FBI -TR-66-76/1-2

Available at LY Serials

Oct 66

(OVER)

Kosmicheskiye Issledovaniya, Vol IV,
No 2, 1966, pp 1-335.

Full Translation Done by *FTD HT 66-244

May 66

An Experiment in the Compilation of a Geomagnetic Map from Satellite Data, by N. V. Adam.
RUSSIAN, per, Kosmicheskiye Issledovaniya, Vol
IV, No 3, May-June 1966, pp 453-468.
ACIC TC-1240

Sci-Ear Sci
Aug 67

335,536

Kosmicheskiye Issledovaniya, Vol 4, No. 1, 1966.

Full tr by Consultants Bureau
pp 601-618 NASA TT P 14,442

Available from Ly Serials

pp 900-909 NTC 72-13738-03B
Jan 68

Control of the Dynamics of a Two-Phase Liquid
Gas Weightless Medium With the Aid of Surface
Effects, by V. N. Serebryakov,
RUSSIAN, per, Kosmicheskiye Issledovaniya,
Vol IV, No 5, 1966, pp 713-721. P910183567
NASA TT F-469

Sci-Phys
Jul 67

351,687